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As the focus of the teaching-learning process moves from teaching to learning, the need for a better understanding by teachers of the psychology of learning increases in relevance. Many studies have proved the differences between students' learning styles which leads to the need for different approaches to be adopted when teaching a subject. This article offers a brief review of learning styles to show how games can be applied, particularly in Operations Management. It also proposes a taxonom ...

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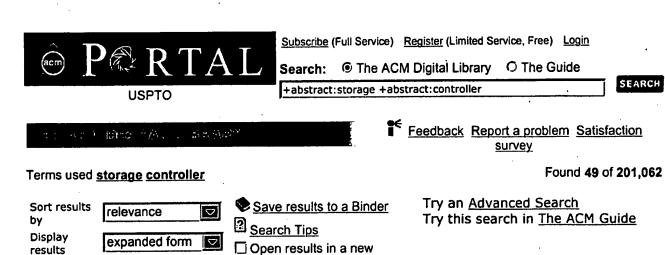
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Albert Chang, Mark F. Mergen

February 1988 ACM Transactions on Computer Systems (TOCS), Volume 6 Issue 1

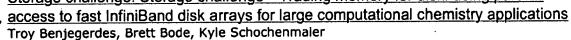
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Based on novel architecture, the 801 minicomputer project has developed a low-level storage manager that can significantly simplify storage programming in subsystems and applications. The storage manager embodies three ideas: (1) large virtual storage, to contain all temporary data and permanent files for the active programs; (2) the innovation of database storage, which has implicit properties of access serializability and atomic update, similar to those o ...

2 Storage challenge: Storage challenge---Trading memory for disk: using parallel



November 2006 Proceedings of the 2006 ACM/IEEE conference on Supercomputing SC '06

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We present a novel approach for using high performance network attached parallel storage for out-of-core computation. Our approach utilizes many parallel disks and storage controllers with a near 1:1 ratio of compute nodes to storage servers. This, when combined with 30 Gigabit 12X InfiniBand interconnects, allows remote storage subsystem bandwidth to reach the same performance level as local memory-cache file I/O performance. This combination allows computational chemistry application problem s ..."

Storage performance virtualization via throughput and latency control

Jianyong Zhang, Anand Sivasubramaniam, Qian Wang, Alma Riska, Erik Riedel August 2006 ACM Transactions on Storage (TOS), Volume 2 Issue 3

Publisher: ACM Press

Full text available: Additional Information: full citation, abstract, references, index terms

I/O consolidation is a growing trend in production environments due to increasing complexity in tuning and managing storage systems. A consequence of this trend is the need to serve multiple users and/or workloads simultaneously. It is imperative to ensure



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